

**Amendments to the Specification:**

**Please replace paragraph [11] with the following amended paragraph:**

[11] FIG. 1 is a simplified diagram of a display 100 according to an embodiment of the present invention. The display may include a pair of planar substrates 110, 120 that provide mechanical support to the display 100. The substrates 110, 120 generally are separated from one another and joined by various seals or spacers (not shown). Thus, mechanical elements within the display 100 form chambers 130 across the display 100 into which liquid crystal materials are provided. Thin film transistors (TFTs) 140 controls the liquid crystal material 132 at various spatial position across the chamber 130, creating pixels that are selectively opaque or transmissive to light. Thus, controlling the various TFTs 140 causes the display 100 to display image information. TFTs 140 may be provided with associated capacitors (not shown) that maintain the orientation of the LCD material 132 when the TFTs 140 are not actively driven. In this regard, the structure and operation of an LCD display is well known.